

Transport and Storage Box 1.5 / 2.0 ml Tubes / Cryotubes

Description

These polypropylene boxes are a clean and durable alternative to cardboard boxes. The clear lid ensures easy sample identification and the alphanumeric indexing makes it easy to find the samples.

Fits into existing standard storage modules and provides space for all 1.5 ml to 2.0 ml microcentrifuge tubes and standard cryovials. Suitable for use in refrigerators and freezers down to -90°C minimum.



Benefits

- 81 well with lid
- 9 x 9 Format
- Transparent lid with frosted labeling field on the side
- Alphanumeric indexing on the rack base
- Bright, attractive colors
- Stores tubes up to 2.0 ml (max. Ø 13 mm)
- Temperature range: -90° to -121°C
- 4 aeration holes in the bottom: supports the dripping of liquids
- Max. vessel height: 60 mm
- 130 x 130 x 45 mm (L x W x H)

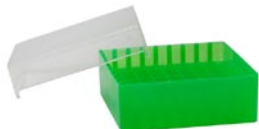
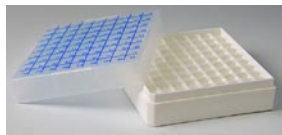


Suitable Stainless Steel Storage Rack

Stainless steel racks with side access for freezers. Suitable for all standard storage boxes with dimensions up to 136 x 136 x 55 mm. Ideal for storage of boxes between -20° C and -90° C.



Transport and Storage Box for 1.5 ml / 2.0 ml Tubes

Product	Color	Item No.	Description Packaging Unit
	assorted colors	27-212A	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes
	nature	27-212	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes
	blue	27-212B	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes
	black	27-212BL	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes
	green	27-212G	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes
	orange	27-212O	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes
	pink	27-212P	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes
	yellow	27-212Y	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes
	white, lid clear	27-213	81-Well Rack for 1.5 - 2.0 ml tubes Including lid Packaging unit: 5 boxes